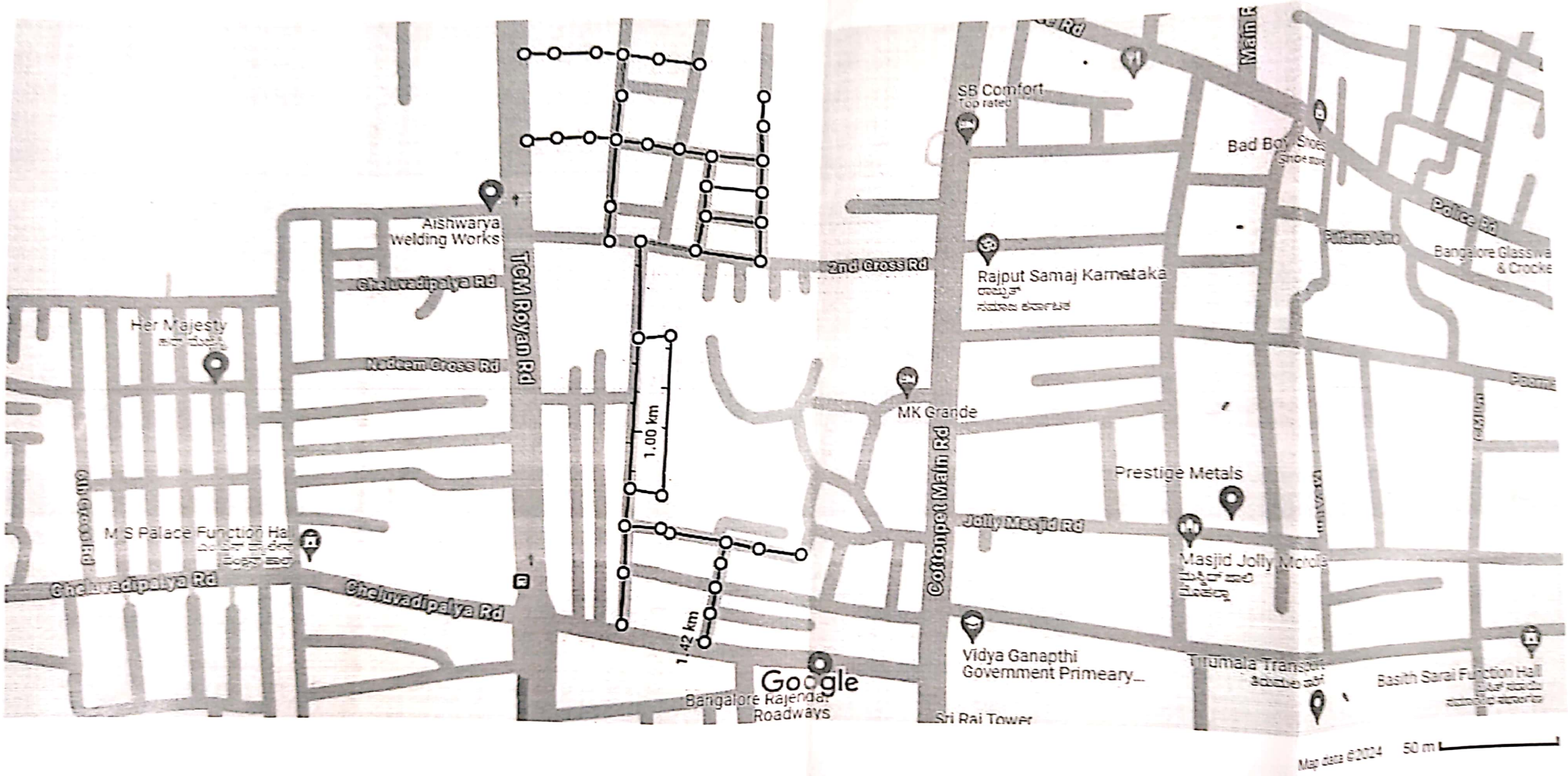
Google Maps for the work of providing and laying of 300mm dia NP3 class RCC & 230mm dia SW sewer line at Bakshi garden, velmuruga puram, Cottonpete coming under CLB S/stn of AEE SW-1 Division area.



JE-CLB

AEE SW-1

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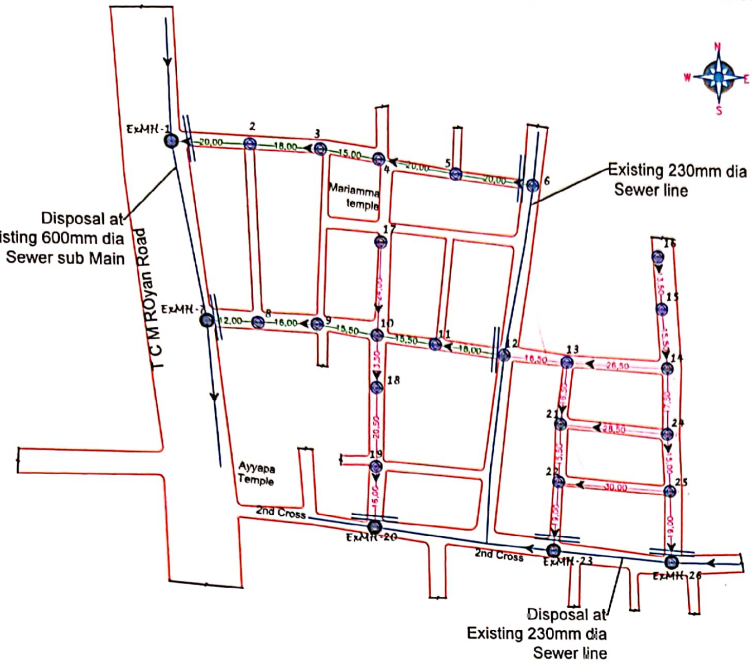
Sketch for the work of providing and laying of 300mm dia NP3 class RCC & 230mm dia SW sewer line at Bakshi garden, ve...
Cottonpete coming under CLB S/stn of AEE SW–1 Division area. (Sheet 01 of 02)

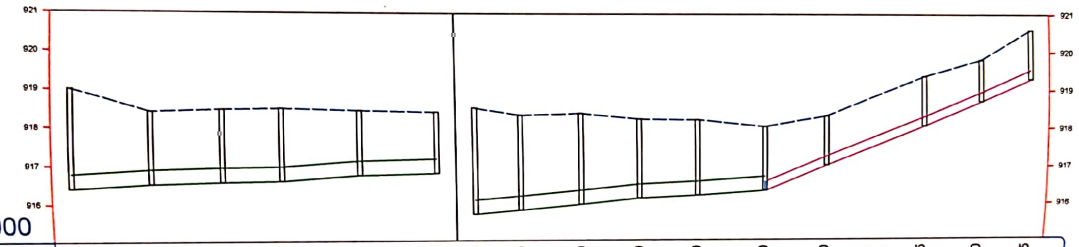


ABBREVIATIONS:
EMH – EXISTING MANHOLE
IL – INVERT LEVEL
MH – MACHINEHOLE
L – LENGTH
GL – GROUND LEVEL

LEGENDS:
PROPOSED / EXISTING MACHINEHOLE –
PROPOSED 300MM DIA RCC SEWER LINE –
PROPOSED 230MM DIA SW SEWER LINE –
GROUND LEVEL AS PER SURVEY –
FLOW DIRECTION –

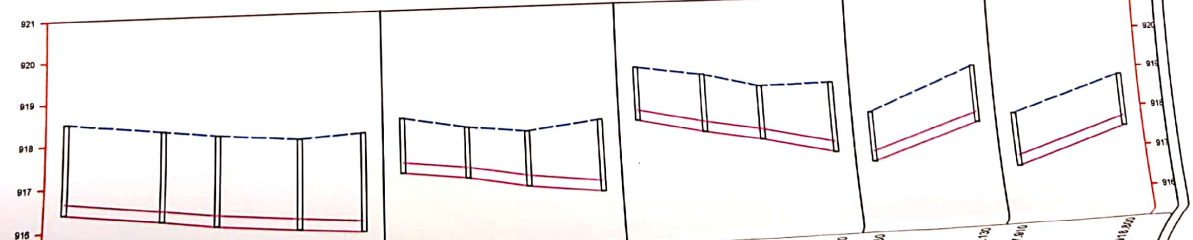
Note :All dimensions are in Meter
Scale- Plan L/S, H- 1:1000 & V- 1:100

FOR APPROVAL
DO NOT SCALE



DATUM-915.000

GROUND LEVEL	919.000	918.420	918.480	918.510	918.460	918.420	918.530	918.340	918.390	918.250	918.230	918.050	918.330	919.365	919.800	920.585
INVERT LEVEL	916.400	916.520	916.580	916.610	916.760	916.820	915.730	915.840	915.990	916.150	916.230	916.350	917.030	918.065	918.700	919.285
DEPTH OF CUT	2.600	1.900	1.900	1.900	1.700	1.600	2.800	2.500	2.400	2.100	2.000	1.700	1.300	1.300	1.100	1.300
CHAINAGE	0.000	20.000	18.000	15.000	20.000	20.000	0.000	12.000	16.000	15.500	15.500	18.000	16.500	26.500	15.500	13.500
CUMULATIVE CHAINAGE	0.000	20.000	38.000	53.000	73.000	93.000	93.000	105.000	121.000	136.500	152.000	170.000	186.500	213.000	228.500	242.000
STATION	ExMH-1	2	3	4	5	6	ExMH-7	8	9	10	11	12	13	14	15	16



DATUM-915.000

GROUND LEVEL	916.500	918.250	918.100	917.940	918.030	918.330	918.060	917.910	918.120	918.365	918.135	918.200	918.060	917.130	917.730	917.610	917.610	917.500	917.500	917.500	917.500	917.500	917.500	917.500
INVERT LEVEL	916.400	916.150	916.000	915.840	915.730	917.030	916.860	916.610	916.420	916.665	917.730	917.500	917.130	916.860	916.330	916.310	916.310	916.200	916.200	916.200	916.200	916.200	916.200	916.200
DEPTH OF CUT	2.100	2.100	2.100	2.100	2.300	1.300	1.200	1.300	1.700	1.300	1.400	1.300	1.700	1.200	1.400	1.300	0.000	1.300	1.300	1.300	1.300	1.300	1.300	1.300
CHAINAGE	0.000	24.000	13.500	20.500	16.000	0.000	16.500	15.500	19.000	0.000	17.500	15.000	19.000	0.000	28.500	0.000								30.000
CUMULATIVE CHAINAGE	242.000	266.000	279.500	300.000	316.000	316.000	332.500	348.000	367.000	367.000	384.500	399.500	418.500	418.500	447.000	447.000								477.000
STATION	17	10	18	19	ExMH-20	13	21	22	ExMH-23	14	24	25	ExMH26	21	24	22								25

AEE SW–1

EE SW–1

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